

ABSTRACT

An insect station for luring insects, baiting insects, trapping insects, monitoring insects or any combination of these functions includes a cover that can be moved to
5 provide access to selected insect suppression devices, such as glueboards or baited pads. The insect station may have two changeable pad areas situated facing each other to provide a compact design. In addition, a base portion of the station may have a wall access opening to facilitate applying insecticide behind a wall. The insect station of the present invention may be used with any combination of attractant pads, bait, and
10 glueboards, as well as many other insect suppression devices.